Amendment to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Original) An activator which is the reaction product of

A) a secondary amine or primary alcohol having at least one tertiary amino group,

B) a polyisocyanate of the diphenylmethane series having a functionality of from 2.5 to 4.0, and

C) an OH-functional reactive component capable of addition to isocyanate.

2. (Original) A process for the production of polyurethanes comprising reacting a polyisocyanate and an isocyanate-reactive material in the presence of the activator of Claim 1.

3. (Original) A low-emission polyurethane produced by the process of Claim 2.

4. (Currently Amended) A molding composed of a polyurethane and at least one other material in which the polyurethane is the polyurethane [is] produced by the process of Claim 2.

5. (New) An activator which is the reaction product of

A) a secondary amine having at least one tertiary amino group,

B) a polyisocyanate of the diphenylmethane series having a functionality of from 2.5 to 4.0, and

C) an OH-functional reactive component capable of addition to isocyanate.

6. (New) An activator which is the reaction product of

A) a secondary amine or primary alcohol having at least one tertiary amino group,

B) a polyisocyanate of the diphenylmethane series having a functionality of from 2.5 to 4.0, and

C) an OH-functional reactive component capable of addition to isocyanate having a number average molecular weight of from 62 to 750.

7. (New) An activator which is the reaction product of

A) a secondary amine or primary alcohol corresponding to the formula

$$X(CH_2)_nNR_1R_2$$

in which

X represents $HO(CH_2)_pNR_3((CH_2)_m - O -)$ or $R_4NR_5((CH_2)_q - NH-)$

in which

n, m, p, and q each represent an integer from 2 to 5, and

R_1, R_2, R_3, R_4, and R_5 each represent a C_1-C_5-alkyl group,

B) a polyisocyanate of the diphenylmethane series having a functionality of from 2.5 to 4.0, and

C) an OH-functional reactive component capable of addition to isocyanate.